

Uniross Chargers

RC101131, RC101127, RC101129

RC101060, RC101126, RC101128

Instructions

READ INSTRUCTIONS BEFORE USE

IMPORTANT SAFETY INSTRUCTIONS

- This charger is designed for indoor use: do not expose to damp or rain.
- Do not attempt to open the charger. Repairs should only be carried out by a qualified service center.
- Use the charger only for Nickel-Cadmium (Ni-Cd) or Nickel-Metal Hydride (Ni-MH) batteries. Do not attempt to charge any other battery types.
- Remove the batteries from the unit once they are charged, and disconnect the charger from the power outlet.

CHARACTERISTICS

The UNIROSS RC101131, RC101127, RC101129 charger (British plug) or the RC101060, RC101126, RC101128 charger (European plug) is designed to charge Ni-Cd or Ni-MH batteries in the following sizes/quantities:

- 2 or 4 batteries size AAA/R03/Micro
- 2 or 4 batteries size AA/R6/Mignon
- 1 or 2 batteries size 9V Block/R22/PP3.

Batteries can only be charged in quantities of 2 or 4 at a time. It is not possible to charge single batteries or 3 at a time. R22 (PP3) batteries can be charged individually. It is also possible to charge 1 R22 at the same time as 2R6 – take care to observe times for different size batteries (see table below).

INSTRUCTIONS

- Insert 2 or 4 R03 or R6 or 1 or 2 R22 (Ni-Cd/Ni-MH) batteries into the charge compartments taking care to observe polarity (+/-) as indicated inside the charger.
- Connect the charger to a power outlet.
- The red LED will illuminate to indicate that charging is in progress. If only 2 R03 or R6 batteries are charged (or only 1 R22 battery), only 1 indicator light will come on. If 4 R03 or R6 batteries (or 2 R22 batteries) are charged, both LED's will illuminate.
- The charge time depends on the capacity of the battery (Ni-Cd/Ni-MH). Comply with the charge times indicated below. The charger does not switch off automatically; it is therefore necessary to switch off manually once desired charge times have been reached, by disconnecting the charger from the power outlet and removing the batteries (Ni-Cd/Ni-MH) from the charger.

APPROXIMATE BATTERY CHARGE TIME

Battery type	Capacity	Approximate charge time
AAA / R03 / Micro (Ni-Cd)	180mAh	5h
AAA / R03 / Micro (Ni-Cd)	240mAh	7h
AAA / R03 / Micro (Ni-MH)	550mAh	18h
AA / R6 / Mignon (Ni-Cd)	500mAh	4.5h
AA / R6 / Mignon (Ni-Cd)	650mAh	6h
AA / R6 / Mignon (Ni-Cd)	800mAh	7h
AA / R6 / Mignon (Ni-MH)	1300mAh	12.5h
AA / R6 / Mignon (Ni-MH)	1500mAh	16h
9V Block/R22/PP3 (Ni-Cd)	110mAh	16h
9V Block/R22/PP3 (Ni-MH)	150mAh	16h

TECHNICAL CHARACTERISTICS

- Input voltage: 230 V AC - 50 Hz 6W
- Output current: 150 mA for R6, 50 mA for R3, 11 mA for R22.